

ABSTRACT

A wood shingle panel of a given length for use to cover a wall or a roof. The panel is made of a plurality of wood shingles positioned in adjacent relationship to form a row. These wood shingles are attached to a slat consisting of a metal sheet of inverted J cross-section that extends along the length of the panel at a given distance below the top edges of the wood shingles rearwardly of the same. The slat made of a metal sheet has a main wall punched in such a way as to form a plurality of spaced apart spikes which act as nails to attach the wood shingles onto the slat when the main wall of the slat is applied and pressed onto the row of wood shingles. The metal slat also has an inverted U-shaped top wall that projects externally on top of the main wall when the wood shingles are attached to it. This inverted U-shaped top wall is sized to receive and hook onto the top edges of the wood shingles of a similar wood shingle panels positioned below.